

In the Claims:

Please rewrite claims 1-3 and 9-11 as follows:

- Sub D1*
1. (Amended) An input device, comprising:
a plurality of function switches each provided corresponding to a plurality of electronic devices for selecting one of these devices by manual operation;
a controller unit for controlling the electronic devices;
a first warning unit for generating warning signals for informing an operator of the function switches of a mistaken action on the function switches; and
a mistake counter means for monitoring the manual operation on the function switches to count and store the number of mistakes on each of the function switches,
wherein the mistake counter means determines, when within a predetermined period of time after any one of the function switches has been manually operated another function switch is manually operated, that the preceding manual operation of the function switch is a mistake, and increments the counted number of mistakes by counting the preceding manual operation of the function switch as a mistake; and
wherein the controller unit instructs the first warning unit to generate the warning signals when the counted number of mistakes reaches a predetermined threshold number.
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2. (Amended) An input device according to claim 1, wherein the controller unit allows the electronic device selected by a function switch manually operated in the first action to be replaced with another device assigned to any of the other function switches after generating the warning signals.
3. (Amended) An input device, comprising:

a plurality of function switches each provided corresponding to a plurality of electronic devices for selecting one of the devices by manual operation;

a controller unit for controlling the electronic devices; and

a mistake counter means for monitoring the manual operation on the function switches to count and store the number of mistakes for each of the function switches,

wherein the mistake counter means determines, when within a predetermined period of time after any one of the function switches has been manually operated another function switch is manually operated, that the preceding manual operation of the function switch is a mistake, and increments the counted number of mistakes by counting the preceding manual operation of the function switch as a mistake; and

wherein the controller unit replaces the assigned electronic device selected by the function switch operated in the preceding manual action with another electronic device selected by any of the other function switches, when the counted number of mistakes reaches a predetermined threshold number.

9. (Amended) An input device, comprising:

a plurality of function switches each provided corresponding to a plurality of electronic devices for selecting one of these devices by manual operation;

a manual operating pad manually manipulatable in two or more directions for selecting a functionality of each electronic device by the operating direction;

a controller unit for instructing each electronic device to execute the function of each electronic device;

a first warning unit for generating warning signals for informing an operator of the manual operating pad of a mistaken action on the manual operating pad; and

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a mistake counter means for monitoring the manual operation on the manual operating pad by the operator to count and store the number of mistakes in each operating direction of the manual operating pad,

wherein the mistake counter means determines, when within a predetermined period of time after the manual operating pad has been manually operated in another operating direction, that the preceding manual operation of the manual operating pad is a mistake, and increments the counted number of mistakes by counting the preceding manual operation of the manual operating pad as a mistake; and

the controller unit instructs the first warning unit to generate the warning signals when the counted number of mistakes reaches a predetermined threshold number.

10. (Amended) An input device according to claim 9, wherein the assignment of the electronic device selected by the preceding manual action to an operating direction can be swapped with another assignment of another device selected in another operating direction by means of the controller unit after generating the warning signals.

11. (Amended) An input device, comprising:

a plurality of function switches each provided corresponding to a plurality of electronic devices for selecting one of the devices by manual operation;

a manual operating pad manually manipulatable in two or more directions for selecting a functionality of each electronic device by the operating direction;

a controller unit for instructing each electronic device to execute the function of each electronic device; and

a mistake counter means for monitoring the manual operation on the manual operating pad by the operator to count and store the number of mistakes in each operating direction of the manual operating pad,

wherein the mistake counter means determines, when within a predetermined period of time after the manual operating pad has been manually operated in another operating direction, that the preceding manual operation of the manual operating pad is a mistake, and increments the counted number of mistakes by counting the preceding manual operation of the manual operating pad as a mistake; and

the controller unit replaces the function of the electronic device selected by the operating direction in a preceding manual action of the manual operating pad with another function of the electronic device selected in any of the other operating directions when the counted number of mistakes reaches a predetermined threshold number.

Please add new claims 17-20 as follows:

--17. (New) An input device according to claim 1, wherein the first warning unit is any one of a display device, an audio output device, a ringing device, and a light emitting device.--

--18. (New) An input device according to claim 4, wherein either the first warning unit or the second warning unit, or both the first warning unit and the second warning unit, are any one of a display device, an audio output device, a ringing device, and a light emitting device.--

--19. (New) An input device according to claim 9, wherein the first warning unit is a vibrator device incorporated in any one of a display device, an audio output device, a ringing device, and a light emitting device.--